

ABSTRACT OF THE DISCLOSURE

There is provided an ophthalmic measuring apparatus in which an image obtained by refractive wavefront measurement is adjusted to an image more suitable for analysis, and the refractive wavefront measurement with high accuracy is enabled. A first movement unit for moving a condensing position so that a light flux from a first light source is condensed on a place close to the retina of a subject eye, and a second movement unit for optically moving a first conversion member for condensing a light flux reflected by an retina of the subject eye and a first light receiving part for receiving light fluxes can be independently driven and can be further driven by an operation of an operator. First, an arithmetic part adjusts a projection side and a light receiving side on the basis of first received light signals from the first light receiving part(S101~S105). Next, in a case where an independent mode is selected (S106, S107), the projection side and the light receiving side are adjusted by an automatic adjustment processing (S109~S113) or a manual adjustment processing. Further, the arithmetic part measures a characteristic of an eye in accordance with adjusted measurement conditions (S115~S123).